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# EUROPEAN PATENT OFFICE

## Patent Abstracts of Japan

PUBLICATION NUMBER : 58154349  
PUBLICATION DATE : 13-09-83

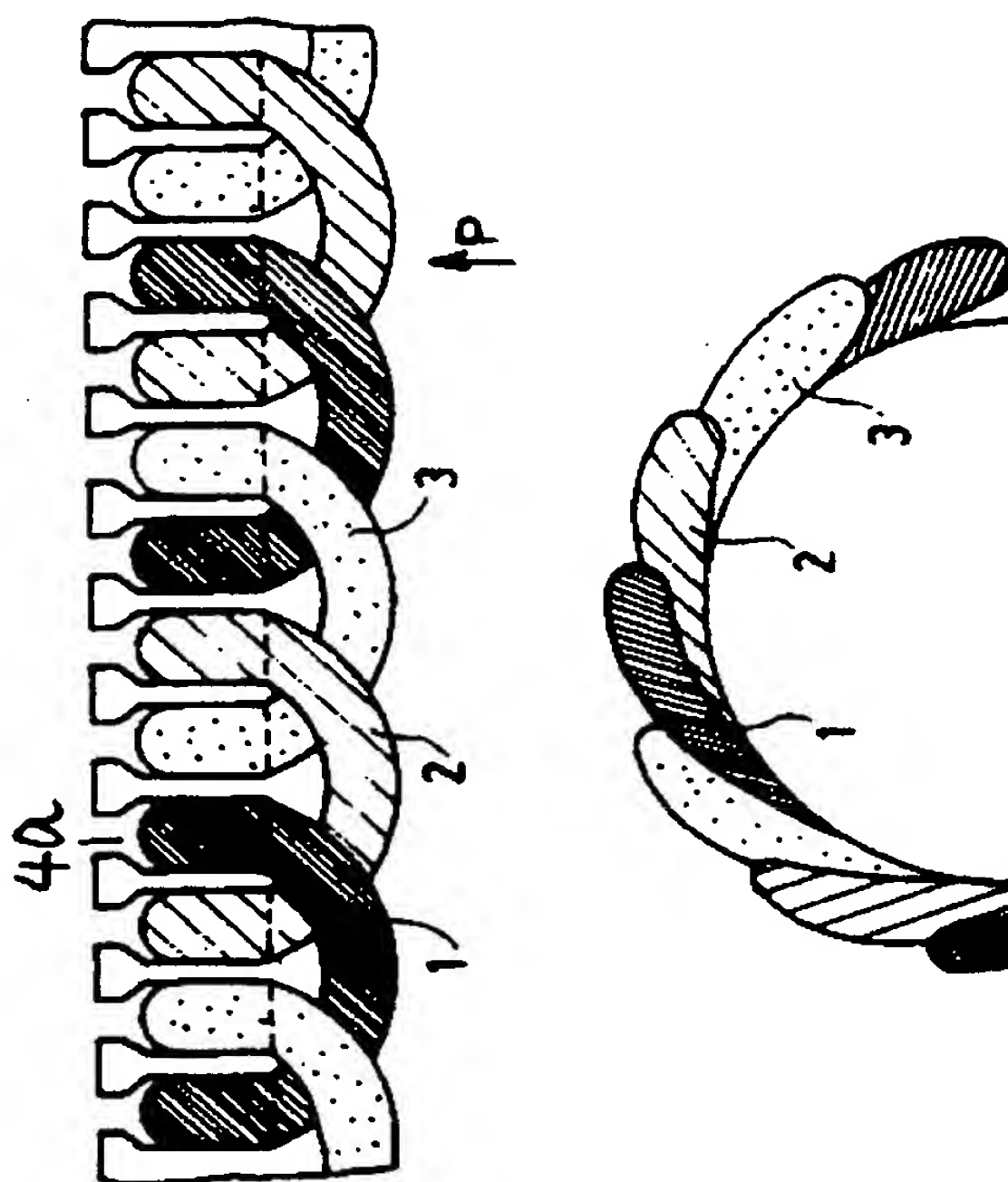
APPLICATION DATE : 09-03-82  
APPLICATION NUMBER : 57036978

APPLICANT : FUJI ELECTRIC CO LTD;

INVENTOR : MATSUNAGA HIROKI;

INT.CL. : H02K 3/12

TITLE : COIL FOR ROTARY ELECTRIC  
MACHINE



**ABSTRACT :** PURPOSE: To facilitate a taping work and a binding work by respectively inserting ones of coil inserting parts into grooves and then sequentially inserting the others into the grooves to uniformly superpose the coil end on the periphery.

CONSTITUTION: One inserting parts of coils 1, 2, 3 of respective poles and phases are respectively inserted into grooves 4a, and the other inserting parts of the coils 1, 2, 3 are sequentially inserted into grooves 4a so that the coil ends are superposed uniformly on the periphery. In this manner, the rugged outer surface of the coil end is reduced, and a taping work and a binding work can be accordingly facilitated.

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